

Technical Evaluation For

Site Execution Service ,Inspection And Overhaul On Extruder Machines

(To be filled after joint discussion of stake holders, consolidate the comment from relevant stakeholde sheet)

Technical Evaluation- Comments Sheet

Technical Evaluation For Qualitative Analysis

Site Execution Service ,Inspection And Overhaul On Extruder Machines

PR / CMS References #: REQ-25000942

(This technical evaluation is only valid for subject scope)

Sr#	Parameters		SMH	Gas Arabia	Expertise	0	Remarks
1	Scope Compliance		Yes	Yes	Yes		
2	Schedule Plan		Provided- Manpower covers all shifts	Provided , schedule risk is higher	Provided		SMH-P#28 GAS-P#95
3	Constructibility Plan(Method statements in detail)		Provided , detailed with additional Workshop support if any requirement or discovery	Provided	Provided-limited		SMH-P#09 GAS-P#87
4	Relevant work experience	With Others	Tasnee(PP),Kayan LDPE, SAMAC, RAZI, IBN Zahr	Provided, Yanpet, limited scopes at tasnee & Ibn Zahr	Provided, tasnee with coperion		SMH-P#08 GAS-P#107
5	Relevant work experience with Schem	With Schem	Provided, SMH worked with coperion in 2016	Not Relevant on Extruder Overhaul, not involved in Major extruder overhaul previously	No		SMH-2016 SCHEM EXTRUDER O/H
6	Manpower Loading Chart	Manpower Resource Comments	Provided- Good resource Mix-128 , Specific Required Trades of Millwrights & Pipe fitters are much better than other contractors. Direct Working crews are sufficient-72 nos and can work in parallel in 2 shifts in 3 units.	Provided- Avg Resource Mix -149(42+107), Indirect staff is much higher than Direct working crews. Millwrights & fitters are approx66 in total , comparatively weaker resources	Provided- less, inadequate , poor resource mix (76= 22+55)		SMH-P#08 GAS-P#101 EXPERTISE -MANPOWER 66 ONLY
		Org Chart attached	Provided	Provided	Provided		SMH-P#32 GAS-P#109
7	Equipment Resources & Logistics		Provided, parallel cranes , more effective shifting & loading resources	Provided , but no parallel dedicated deployment, switching over from one unit to other will pose higher risks	Weak resources, Missed critical tools & equipments		SMH-P#08 GAS-P#105, Expertise missed the crane and jetting, bearing heaters etc
8	QA/QC Plan		Provided	Provided	Provided		
9	Documentation (Missing Information, Certifications, etc)		No Missing Docs	No Missing Docs	No Missing Docs		
10	T & C (Terms & Conditions)		Agreed	Agreed	partially agreed		EXPERISE Missed - MATERIAL/ EQUIP. SHIFTING FROM WH , RIGGER, CRANE -SCHEM
	Conclusion		Yes	No	No		